Ensure uninterrupted, premium visuals.

LuxEdge Series

Transform any indoor space creatively.



CORE SYSTEM ADVANTAGES

Ultra-Thin 26mm Profile
Aluminum cabinet thickness down to 26mm, weighing just 5.3kg.

Creative Multi-Splicing
Supports 90° rotation, right-angle, and arc creative shapes.

Complete Front Service
Magnetic tools allow 100% front access to all components.

Dual Backup Reliability
Optional dual power and receiving cards ensure uninterrupted display.

Flexible Mix-and-Match
Multiple seamless panel sizes can be spliced together freely.

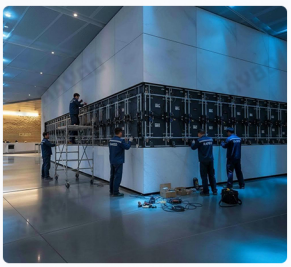
Cinematic Smooth Visuals
3840hz High refresh rate ensures flicker-free, fluid dynamic images.

TECHNICAL SPECIFICATIONS

PARAMETER	SPECIFICATIONS & PERFORMANCE DATA
Pixel Pitch	P1.56 / P1.953 / P2.6 / P2.97 / P3.91
Cabinet Specifications	1000*250mm/750*250mm/500*250mm
Module Size:	250*250mm universal module
IP Rating	IP20 Standard configuration / IP54 GOB
Material:	Aluminum Profiles
Maintenance Method:	Magnetic Front maintenance
Cross-batch Consistency:	Module batch backup + factory calibration

PROVEN ARCHITECTURAL DEPLOYMENTS

01 Japan Corporate Culture Wall, P2.6, 46*4.5ft






02 USA Hotel,P2.97,50m²






03 New Zealand Classroom, P2.97,40m²





04 UK Restaurant,P1.953,11.4*6.5ft





05 USA Studio,P1.56,13.1*6.5ft







ABOUT RAYBO



R&D and Manufacturing Center
ShenZhen RAYBO



Global Service Center
ZhengZhou Headquarters

18+	5	130+	8,000+
Years Experience	Years Warranty	Export Countries	Global Cases

YOUR LED PARTNER: FOCUS. EFFICIENCY. RELIABILITY



Instant Expert Access



Tailored-to-Fit Solutions



Free CAD & 3D Rendering



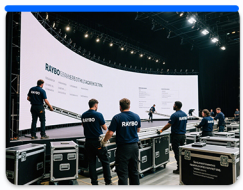
3-Day Fast-Track Dispatch



72-Hour Reliability Validation



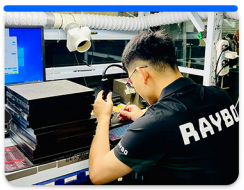
Seamless Global
Door-to-Door



Certified
Local Installation



Dedicated
Technical Partnership



5-Year Comprehensive
Protection Plan



Proactive Annual Check-ups

INTERNATIONAL COMPLIANCE & ACCREDITATION

Our production facilities align completely with rigorous international trade standards, delivering global compatibility and guaranteed component level durability.



CE



LVD



FCC



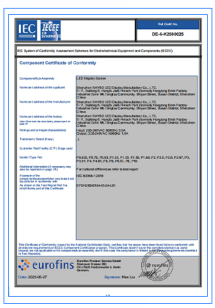
ISO 9001



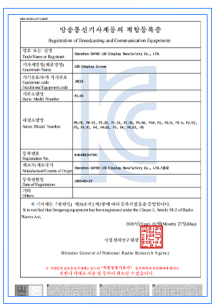
RoHS



UL



CB



KC



CQC



TUV



SKA Leading Supplier